Project_X

Project X

Project to uncover the secret formula in Coca-Cola.

Study [Study1]

Study1
Study: Study1
My first study

protocol	description
Protocol1	new protocol created for study Study1

StudyProtocol [Protocol1]

Protocol1
Protocol: Protocol1
new protocol created for study Study1

name	Column	Context	Role	Type	Default	Unit
Concentration	1	conc	condition	Concentration		mM
Length	2	conc	result	Length		in
Count	3	Run	observation	Count		
QueueCompound	4	Run	subject	Compound		
Compound	5	Run	subject	Compound		

ProtocolVersion [Protocol1:1]

Protocol1:1

ProtocolVersion []

ProtocolVersion [Protocol1:2]

Protocol1:2

ProtocolVersion []

Study [Study2]

Study2
Study: Study2
Second Study

protocol	description
Protocol2	new protocol created for study Study2
Flow1	new flow created for study Study2
Protocol3	new protocol created for study Study2

StudyProtocol [Protocol2]

Protocol2
Protocol: Protocol2
new protocol created for study Study2

name	Column	Context	Role	Type	Default	Unit
Compound	1	context0	subject	Compound		
IC50	2	context0	result	IC50		uM
Species	3	context0	condition	Species	Rat	
Receptor	4	context0	condition	Identifier	5-HT2A	
Concentration	5	Concentration	condition	Concentration		uM
CPM	6	Concentration	observation	Count		
Inhibition	7	Concentration	result	Inhibition		*%*

ProtocolVersion [Protocol2:1]

Protocol2:1

ProtocolVersion []

ProtocolVersion [Protocol2:2]

Protocol2:2

ProtocolVersion []

StudyProtocol [Protocol3]

Protocol3
Protocol: Protocol3
new protocol created for study Study2

name	Column	Context	Role	Type	Default	Unit
Compound	1		Compound	subject	Compound	
Compound Role	2		Compound	setting	Compound	Test

ProtocolVersion [Protocol3:1]

Protocol3:1

ProtocolVersion []

StudyProtocol [Flow1]

Flow1
Protocol: Flow1
new flow created for study Study2

name	Column	Context	Role	Type	Default	Unit
Compound	1	context0	subject	Compound		
IC50	2	context0	result	IC50		uM
Species	3	context0	condition	Species	Rat	
Receptor	4	context0	condition	Identifier	5-HT2A	
Concentration	5	Concentration	condition	Concentration		uM
CPM	6	Concentration	observation	Count		
Inhibition	7	Concentration	result	Inhibition		%

Experiment [Experiment1]

Experiment1
Experment: Experiment1

task	description	status
Task1	Task in experiment Experiment1	new

Experiment [Experiment2]

Experiment2
Experment: Experiment2

task	description	status
Task-78	Data Import from file	new
Task-77	This task is linked to external cvs file for import created called Experiment2-Task-77.csv	new

TaskbyWS	Task in experiment Experiment2	new
Task3	Task in experiment Experiment2	new
Task4	Task in experiment Experiment2	new
Task2	Second task ever	completed

Experiment [Experiment3]

Experiment3
Experment: Experiment3

task description status